FILE NOTATIONS

Entered in NID File location Map Pinned Card Indexed	••••••	Checked by Chief Approval Letter Disapproval Letter	••••••		
COMPLETION DATA					
lata Well Complate	ရှိ ၁၈၈ ၈၈ ၉ ⊕ (၁)	Location Inspected	******		
WW TA		Bond released State or Fee Land	******		
en e	LOGS FILE				
Driller's Log Electric Logs (No.	; . X				
E I		GR-N Micro			

2-19-97 for

Form OGC-1a

SUBMIT IN TRIPLICATE* (Other instructions on reverse side)

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING

5. Lease	Designation	and	Serial .	No.
Fee				

			Fee 6 If Indian, All	ottee or Tribe Name
APPLICATION FOR PERMIT	TO DRILL, DEEPI	N, OR PLUG	BACK	action of tribe traine
ta. Type of Work DRILL XX b. Type of Well	DEEPEN [PLUG B	ACK 7. Unit Agreeme	nt Name
Oil Well Gas Well Other			altiple 8. Farm or Leas	e Name
2. Name of Operator			Champlin	463 Amoco "A'
Amoco Production Company			9. Well No.	
S. Address of Operator P. O. Box 1400 Riverton, V	VY 82501		10. Field and Poo	ol, or Wildcat
1. Location of Well (Report location clearly and in		requirements.*)	Overthrus	st Belt
At surface SW/4 NW/4 Sec 15	742.42' FWL	3315.60 FSL	11. Sec., T., R., and Survey of	M., or Blk. or Area
At proposed prod. zone Same		1964' FN	Sec 15-T	1N-R4E
4. Distance in miles and direction from nearest to	=		12. County or Pa	
8 miles Southwest of Coalvi		o. of acres in lease	Summit 17. No. of acres assigned	Utah
location to nearest property or lease line, ft. (Also to nearest drlg. line, if any)		5,760	to this well	
18. Distance from proposed location* to nearest well, drilling, completed, or applied for, on this lease, ft.		1,000'	20. Rotary or cable tools Rotary to T.D	
7678 Ungraded Ground				te work will start* pproved
3.	PROPOSED CASING ANI	CEMENTING PROGR.	AM	
Size of Hole Size of Casing	Weight per Foot	Setting Depth	Quantity of	Cement
10 3/4" 8 5/8" 7 7/8" 5 1/2"	32.3# 23#	800' 4000'		<u>CaCl</u> equired
Propose to test Cretaceous hydrocarbons.	Frontier Format	ion for commer	cial accumulations	s of
	/s	TIPLE 13		
(See Attachments)	(6) 18	RECEIVEN JUL 26 1977		
		GAS. & MANAGEMENT		
N ABOVE SPACE DESCRIBE PROPOSED PROC luctive zone. If proposal is to drill or deepen dire preventer program, if any.	GRAM: If proposal is to dectionally, give pertinent date	epen or plug back, give a on subsurface location	data on present productive zon s and measured and true verti	e and proposed new pr cal depths. Give blowo
Signed K. U. Huffs	– _{Titl} Are	a Administrati	ve Supervisor Date	07/21/77
(This space for Federal or State office (fe) Permit No. 43-043-3006	60	Approval Date		
Approved by Conditions of approval, if any:	Title		Date	

ATTACHMENT TO FORM OGC - 1a

Champlin 463 Amoco "A"

- 1. Geologic name of the surface formation: Wasatch
- 2. Estimated tops of geological markers: Frontier 1000'
- 3. Estimated depths anticipated to encounter water, oil, gas or other mineral-bearing formations:

Water, Oil and Gas anticipated at 1000'.

- 4. Casing Program See Form OGC -1a #23
- 5. Operators minimum specifications for pressure control equipment are explained on attached schematic diagram. Testing of such is to be performed daily and noted on the IADC Daily Drilling Report.
- 6. <u>Mud Program:</u>

0' - 800' Native 800' - 4000' LSND 8.8-9.0#/Ga1 VISC = 36-38

7. Auxiliary Equipment:

Kelly Cock: floor sub with a full opening valve. 2" choke manifold with remote control choke, 5000 PSI WP, Mud Logger (2-Man Type).

8. <u>Testing Program:</u>

Drill Stem Tests over zones of interest.

Logging Program:

DIL W/GR

BHC Sonic W/GR

CNL-FDC W/GR

)BSC - T.D.

)Over zones of

CNL-FDC W/GR)Over zones of interest Dipmeter)BSC - T.D.

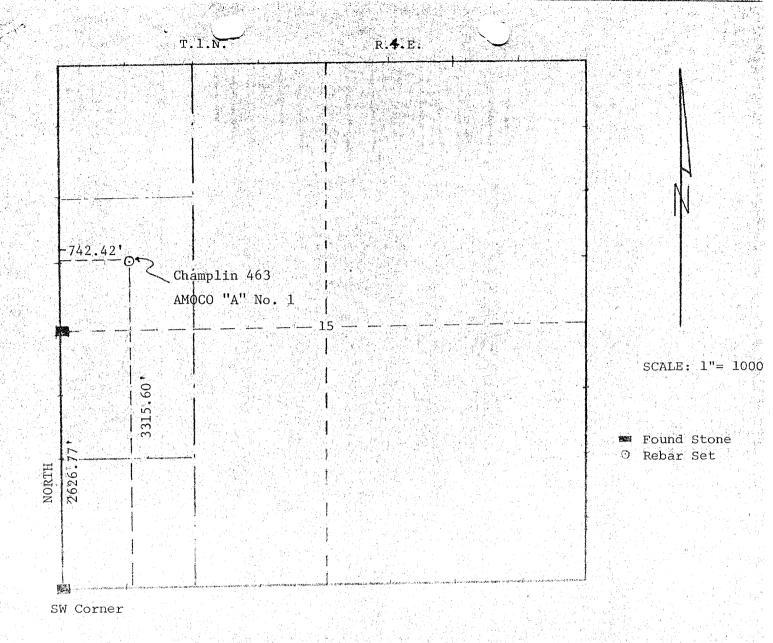
Check Shot Velocity Survey

Coring Program: None.

Attachment to Fo CC-la Champlin 463 Amoco "A"

Page 2

- 9. No abnormal pressures or temperatures or potential hazards are anticipated. Anticipated bottom hole pressure 5000 PSI. Casing head 8 5/8" 3000# WP. Double stud adapter flange 3000# WP x 5000W WP. Tubing head, Series 1500, 5000#WP x 10,000# test.
- 10. The anticipated starting date will be when approved. The duration of the operations will be approximately sixty days.



I, D. J. Silver of Salt Lake City, Utah certify that in accordance with a request from Harvey Howard of Riverton, Wyoming for Amoco Production Company I made a survey on the 10th day of July, 1977 for Location and Elevation of the Champlin 463 Amoco "A" No. 1 as shown on the above map, the wellsite is in the SW4 NW4 of Section 15, Township I North, Range 4 East, of the Salt Lake Base & Meridian, Summit County, State of Utah, Elevation is 7678.22 Feet top of rebar Datum U.S.G.S. Quadrangle-Wanship, Utah Spot Elevation at control point located in the SW portion of Plat D, Pine Meadow Banch

North 300.00' 7707.96 Elevation Reference point 300.00 7642.74 East Elevation Reference point 7688.46 Reference point West 150.00 Elevation Reference point South 200.00 7690.50 Elevation

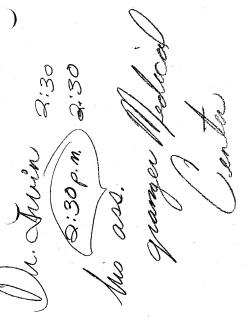
Date JVLY 7 1977 D. J. Silver

WEDNESDAY

S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23 24 25 26 27 28

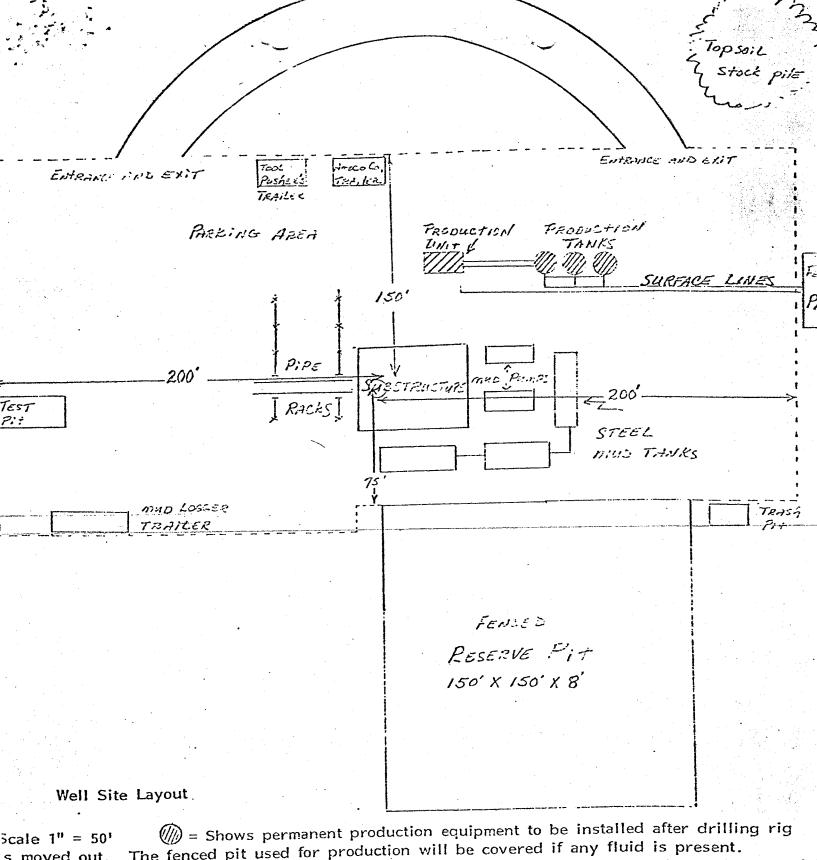
18

APR. 1979



DAY OF THE YEAR

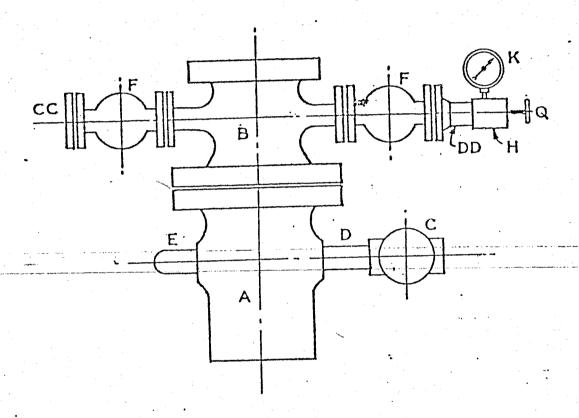
108 - WEDNESDAY, APR. 18 - 25



Scale 1" = 50' = Shows permanent production equipment to be installed after drilling rig s moved out. The fenced pit used for production will be covered if any fluid is present. The drilling and production pads will be constructed with dozers and graders using native materia Dotted lines indicates perimeter of leveled location.

TYPICAL AMOCO PRODUCTION CO.
LOCATION P.O. Box 1400
Riverton, Wyoming

Refer to Specification No. W-8 Effective Date: June 1, 1973



FOR 2,000# W.P. PRIMARY CASINGHEAD AND 3,000# W.P. SECONDARY CASINGHEAD.

OR 3,000# W.P. PRIMARY CASINGHEAD AND 3,000# W.P. SECONDARY CASINGHEAD.

OR 3,000# W.P. PRIMARY CASINGHEAD AND 5,000# W.P. SECONDARY CASINGHEAD.

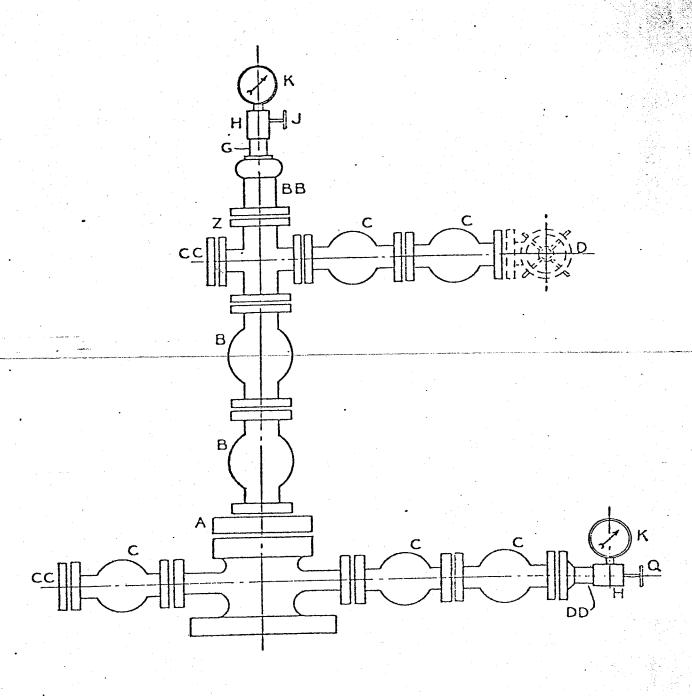
IF INTERMEDIATE STRING OF CASING NOT REQUIRED,
LOWER (PRIMARY) HEAD WILL BE ONLY CASINGHEAD USED.

Amoco Production Company

DR. MDB AP

STANDARD RASIC CASHIGHEAD HOOK-UP

Ref Specification No. W-8
Effe ve Date: June 1, 1973



Amoco Production Company
STANDARD BASIC WELL HEAD HOOK-UP
5,000#W.P.
(CHOKE STEM UP STREAM)

SCALE: NONE DR. M.J.F. AP. SEGOTOS

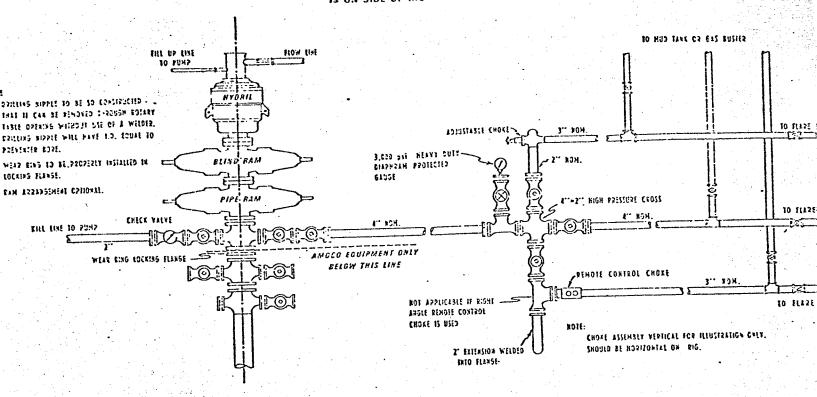
DRG. A-8046

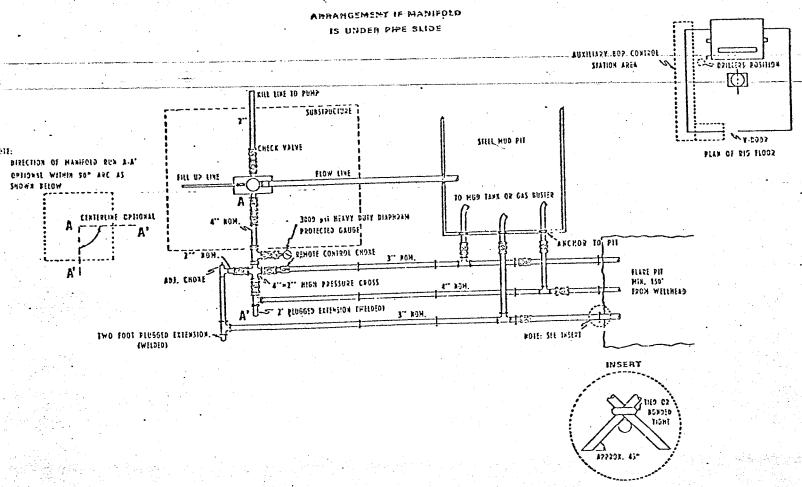
Amoco Production Company

MI JM BLOW OUT PREVENTER REQUIRMENTS
3,000 psi W.P.

2/76

ARRANGEMENT IF MANIFOLD IS ON SIDE OF RIG





- more:
 - THE BOLD COLD SCHILLY SELECTARES TO MADE BY HELD WORK BY HELD WORLD BY THE COLD BY THE COL
 - 2 ALL MININGS UPSTREAM OF MANIFOLD TO BE FLANSED. SCREWED OR WEIDED CONNECTIONS COMMISTERN FROM CHOCES PERMISSIALE, ADDISTABLE CHOKE HAY HAVE SCREWED CONNECTIONS
 - B ALL VALVES TO BE BULL CREATES, PLUS OR SATE METAL TO HEIAL SEAL, ARD 3,000 per M.P. MIRHUN.
 - # SHEELY VALVE MUSE BY AVAILABLE OF BIS SLOOP AT ALL TIMES WITH PROPIE CONFICTION, VALVE TO BE BUIL ROSE 5,000 pai W.P. MINIMUM.
- WITH THE POSSIBLEM OF COOR TO BE RECEDELY
- 6 EQUIPMENT THEODESH WHICH BIT MOST PAIS SHALL BE BS 1496 AS INDOE DIAMEER OF THE CASING BEING DOILED THEODESH.
- Tatter tock to Mat.
- RESIDENCE AS DESCRIP IN THE SHIPTY OF PERSONSHIPS & TRIBLEON ACCRECATE TON SAME OF STATEMENT OF SECULOMBERS.
- # ADMITTED A SCORE TO BEHILDS FORESTED AND TO BE .
- ESTIMATE STATES TO THE STATE OF STATES AND THE STATES AND THE STATES TO SET STATES AND THE STATE
- \$6 art C4-4acto 2002 presiden 311 00, 204, 67406 134. 808066 02 Birl 3,000 più M.S. Cire 2026.
- 23 BEHOTE CONFOR CHOCE INSTALLATION AND TIME TO BE

** FILE NOTATION	S **
Date: July 24-	
Operator: Ocuseo Broduce	tim 6.
Well No: Champlin 463 C	Tues co A #1
Location: Sec. 15 T. 1M R. 4E Co	ounty: Seement
	ntered on N.I.D. Impletion Sheet
CHECKED BY:	
Administrative Assistant	
Remarks: 1/0 Otale Welly W	i Sec. 15-
Petroleum Engineer	
Remarks:	
Director	·
Remarks:	
INCLUDE WITHIN APPROVAL LETTER:	
Bond Required	Survey Plat Required //
Order No.	Surface Casing Change // to
Rule C-3(c), Topographic exception/com within a 660' radius of p	pany owns or controls acreage proposed site //
0.K. Rule C-3 / / 9.K.	InUnit //
Other:	
/ / Letter	Written/Approved

July 27, 1977

Amoco Production Company Box 1400 Riverton, Wyoming 82501

Re: Well No. Champlin 463 Amoco "A" #1 Sec. 15, T. 1 N, R. 4 E, Summit County, Utah

Gentlemen:

Insofar as this office is concerned, approval to drill the above referred to well is hereby granted in accordance with Rule C-3, General Rules and Regulations and Rules of Prattice and Procedure.

Should you determine that it will be necessary to plug and abandon this well, you are hereby requested to immediately notify the following:

PATRICK L. DRISCOLL - Chief Petroleum Engineer HOME: 582-7247

OFFICE: 533-5771

Enclosed please find Form OGC-8-X, which is to be completed whether or not water sands (aquifers) are encountered during drilling.

Further, it is requested that the Division be notified within 24 hours after drilling operations commence, and that the drilling contractor and rig number be identified.

The API number assigned to this well is 43-043-30060.

Very truly yours,

DIVISION OF OIL, GAS, AND MINING

CLEON B. FEIGHT Director

DEPARTMENT OF NATURAL RESOURCES

SUBMI	TRIPLICATE*
	tructions on
re	verse side)

DIVISION OF OIL, GAS, AND MI	NING Fee	٠.
SUNDRY NOTICES AND REPORTS (Do not use this form for proposals to drill or to deepen or plug l Use "APPLICATION FOR PERMIT—" for such p	ON WELLS	u E
i.	7. UNIT AGREEMENT NAME	
OIL GAS OTHER Plug x Abandon	· .	_
2. NAME OF OPERATOR	8. FARM OR LEASE NAME	ИΛ
Amoco Production Company 3. ADDRESS OF OFERATOR	Champlin 463 Amoco	_^
P. O. Box 1400 Riverton, WY 82501	1	
4. LOCATION OF WELL (Report location clearly and in accordance with any See also space 17 below.)		-
SW/4 NW/4 Section 15 742.42' FW	Overthrust Belt 1. 2215 60' ESI 11. SEC., T., R., M., OR BLE. AND	_
5W/4 NW/4 Section 15 /42.42 FW	L 3319.00 FSL SURVEY OR ARMA	
	Sec 15-T1N-R4E	
14. PERMIT NO. 15. BLEVATIONS (Show whether DE	1	
43-043-30060	l Summit Utah	
16. Check Appropriate Box To Indicate N	Nature of Notice, Report, or Other Data	
NOTICE OF INTENTION TO:	SUSSEQUENT REPORT OF:	
TEST WATER SHUT-OFF PULL OR ALTER CASING	WATER SHUT-OFF REPAIRING WELL WHACTURE TREATMENT ALTERING CASING	
FRACTURE TREAT MULTIPLE COMPLETE	FRACTURE TREATMENT SHOOTING OR ACIDIZING ABANDONMENT*	
SHOOT OR ACIDIZE ABANDON* X REPAIR WELL CHANGE PLANS	(Other)	
(Other)	(Norg: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent proposed work. If well is directionally drilled, give subsurface local nent to this work.) *	it details, and give pertinent dates, including estimated date of starting tions and measured and true vertical depths for all markers and zones pe	any erti-
Well drilled to a total depth of 4000'.		
No commercial hydrocarbons encountered.		
Set 8 5/8" surface casing @ 821'.		
Log Tops as follows: Wasatch-Surface		
Propose to set Cement Plugs as follows:	50sx Cement Plug - 3200' - 3300' 50sx Cement Plug - 2100' - 2200'	
CAC AND MINING	100sx Cement Plug - 771' - 871'	
	10sx Cement Plug - @ Surface with Marker	
DATE: 13, 1977		
BY: Augustanian de la compansa de la		
Verbal Approval Patrick Driscoll to T. S	. Allen of Utah OGCC on 10/06/77.	
18. I hereby certify that the foregoing is true and correct	Administrative Supervisor DATE 10/10/77	
SIGNED	DATE	
(This space for Federal or State office use)		
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:	DATE	

S E OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OUL CAS AND MINING

SUBMIT U	THPLICATE*
(Other	ions on
revi-	- (ue)

	D	IVISION OF OIL	, GAS, AND MI	NING	h_	5. LEASE DESIGNATION	AND BERIAL NO.
	SUNDRY N (Do not use this form for Use "AF	NOTICES AND proposals to drill or PLICATION FOR PE	D REPORTS (to deepen or plug RMIT—" for such p	ON WELLS back to a different reproposals.)		6. IF INDIAN, ALLOTTE	OR TRIBE NAME
<u>i.</u>						7. UNIT AGREEMENT NA	MB
OIL		see Dlug Y	Abandon				
2. NAI	ME OF OPERATOR	11 u g_A	Abandon	<u> </u>		8. FARM OR LEASE NAM	
_	Among Production	Company			[0	Champlin 463 <i>H</i>	Amoco A
8. ADD	Amooc Production					9. WELL NO.	
	O Box 1400 R	iverton, Wyor	ming 82501	. <u> </u>		10 NA BOOK 01	
≫ee	e also space 17 Delow.)					10. FIELD AND POOL, O	
Αŧς	SW/4 ^{co} NW/4 Section	15, 742.42'	FWL 3315.	6' FSL)verthrust - V 11. suc., r., s., m., on s surver on Assa	
						Section 15, T	
14. PER	MIT NO.	15. BLEVATION	Ns (Show whather D	F, RT, GR, etc.)	L	12. COUNTY OR PARISH	
	13-043-30060		78' GR			Summit	Utah
16.	Chec	k Appropriate Bo	x To Indicate N	Nature of Notice,	Report, or Otl	ner Data	
	NOTICE OF	INTENTION TO:		1	aubabqub:	T REPORT OF:	
TE	EST WATER SHUT-OFF	PULL OR ALTER	CASING	WATER SHUT-	orr	REPAIRING V	WELL
FR	RACTURE TREAT	MULTIPLE COMP	LETE	FRACTURE TRE	THENT	ALTERING CA	
81	HOOT OR ACIDIZE	ABANDON*		SHOOTING OR		ABANDONME	
RE	SPAIR WELL	CHANGE PLANS		(Other)	Report results of	Plug X Abandon multiple completion	on Well
	Other) Scribe proposed or complete			Complet	ion or Recomplet.	on Report and roa to	ш.,
	Well drilled to a						ered.
S	Set cement plugs	as follows:	Set 50 sx	cement plug cement plug	2100' - 22	200,	
			Set 100 s	x cement pluc	י - '177 נ	381'	
	•		Set 10 sx	cement plug	@ surface	w/marker BY THE DIVIS	ION OF
					OIL, GAS	AND MINING	
					DATE: Non	15 /	977
					BY: management	h muca	el
					Ula enmessan	A COMP PRINCE POLICY CONT.	
7	The State will be	notified wh	en this loc	ation has bee	en cleaned	-up, reseeded	, and is
Y	ready for final i	nspection.			•		
18. I b	ereby certify that the fores	alasigned and corr	rect	rea Adm. Supe	ervisor	11-2	1-77
816	GNED K.	A. HUFF	TITLE	Ted riding Supe		_ DATE	
(T)	his space for Federal or Sta	te office use)					
	מים מיערמים		_ TITLE			DATE	
CO	PROVED BY NDITIONS OF APPROVAL	, IF ANY:					

STATE OF UTAH

SUBMIT IN DUPLICATE*

(See other instructions on

5.	LEASE DESIG	NATIO	N A	ND	SER	IAL	1
	·= 1.3	2	0.7	1.3	- 1		

structions on	_
reverse side)	1

								reverse	side)	5. LEASE DESIG	NATION AND SER	IAL NO.
	OIL & G	AS C	ONSERV	ATION	СОМ	MISSIO	N	1	, 2144,	Fee		Y
WELL CO	MPLETION	LOP	DECO	ADI ETI		EDODI	ΔN	D L OG	*	6. IF INDIAN, A	LLOTTEE OR TRIB	E NAME
1a. TYPE OF WEI	was the war to be a second or the second of	and the second second	GAS [artika arat a dagarangan a da i daga		CEFORI	711	D LOC	,			\
4	w	ELL L	WELL L	DR	_Ұ [Х]	Other	111	10/3		7. UNIT AGREEM	LENT NAME)	
b. TYPE OF COM	WORK D	EEP-	PLUG [DIFF.		~ (1)				S. FARM OR LEA	ASE NAME	+-
2. NAME OF OPERA	OVER L E	N L	BACK L	RESVI	R	Other	RECE	TVF	$\frac{1}{\lambda}$	Champlin	463 Amoco	"A"
Amoco Produ		nanv					DEC S	2 1977	5	9. WELL NO.	TOO EMILOGO	
3. ADDRESS OF OPE		puny	***	- 			V.310 N			1	# <u> </u>	:
P. O. Box	1400, Rive	rton	, WY 8	32501		17 G	AS. &:	MINING	12		POOL, OR WILDCAT	
4. LOCATION OF WE	LL (Report local	tion clea	rly and in	accordance		/ March y					st-Wildcat	
At surface SI	W/4 NW/4 S	ecti	on 15,	742.42	FWL	331/5	6 F	SL		OR AREA	M., OR BROCK AND	
At top prod. in	terval reported b	oelow					81	g				Ç
At total depth	Same									Sec. 15-T	IN-R4E	
	Same			14. PER	MIT NO.	:	DATE	ISSUED		12. COUNTY OR PARISH	13. STATE	0
in the state of th			11 11 11 11 11 11 11	43-043						Summit	Utah	
15. DATE SPUDDED	16. DATE T.D.		D 17. DAT	re compl. (Ready to	prod.)	1 1		, RKB,	RT, GR, ETC.)* 1	9. ELEV. CASING!	3 BAD
9-20-77	10-06-7		N/		TE MIL	TIPLE COMP		78' GR	RVAT.S	ROTARY TOOLS	N/A CABLE TO	OOLS
20. TOTAL DEPTH, MD	& TVD Z1. PI		K T.D., MD &	. TVD 22.	HOW M	ANY*			ED BY	To T.D.		
4000 1 24. PRODUCING INTE	RVAL(S), OF THI	N/A s compi	LETION-TO	P, BOTTOM, I	NAME (M)*		>	10 1.0.	25. WAS DIRECT	
N/A											NO SURVEY MA	, m
***											<u> </u>	· · ·
26. TYPE ELECTRIC	AND OTHER LOGS	RUN	-			,	9 4			27	. WAS WELL COR	ED
DILHGR, FD	C/CNL)			<u> </u>							<u>No</u>	<u> </u>
29. CASING SIZE	WEIGHT, LE	. /FT.	CAS	ING RECOR		ort all strir	igs set i		ENTING	RECORD	AMOUNT PU	ULLED
8-5/8"	24			321'		121/2	200	Sx Hov	uro 1	ite X 150	Sxs	7 1
0-3/0		F #		<u></u>		4		w/2% Ca				
		•										÷ ,-
												
29.		LINE	R RECORI			· ·		30.	· · · · · ·	TUBING RECOR	D PACKER SET	(25)
SIZE	TOP (MD)	вотт	OM (MD)	SACKS CE	MENT*	SCREEN ((MD)	N/A	-	DEPTH SET (MD)	PACKER SET	(BLD)
N/A		_		-			. 1	11/7				
31. PERFORATION RE	CORD (Interval,	size and	l number)	1.		32.	AC	ID, SHOT,	FRACT	URE, CEMENT S	QUEEZE, ETC.	
						DEPTH 1	INTERVA	L (MD)	AN	OUNT AND KIND	OF MATERIAL USE	₫ D
N/A		*				N/	/A					
							1. 9					
							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
33.*					PRO	DUCTION		·				-
DATE FIRST PRODUCT	TION PRO	DUCTION	METHOD (Flowing, ga			ze and t	ype of pum	p)	WELL ST shut-in	ATUS (Producing	or
N/A	Ι ν	vell '	was plu	ugged X	Aban	doned	1.4	4		Į PXA	<u> </u>	-
DATE OF TEST	HOURS TESTE		HOKE SIZE		. FOR	OIL—BÉL		GAS-MC	F.	WATER-BBL.	GAS-OIL RATI	0
N/A	N/A		N/A			N/A	3.11	<u> </u>	TT A MEIN	1	IL GRAVITY-API (C	TOPP)
FLOW. TUBING PRESS.	CASING PRESS		CALCULATED 24-HOUR RA		BL.	GAS	M CF.		WATER-	вы.	D GEATILITE (C	,0,2,1,1,
N/A 34. DISPOSITION OF	GAS (Sold. used t	or tuel.	vented, etc.	. <u> </u>				5-34 <u>I</u>		TEST WITNESSE	D BY	
Well plugg				-			: ::					
35. LIST OF ATTACE								7 (F)				R E
·							<u></u>					
36. I hereby certify	y that the foreg	oing and	l attached	information			1.5	4.6		all available reco	and the second of the second	
SINTE			2-1	TIT	LE A	rea Adr	n. Su	pervis	or	DATE	11/29/77	52.36
~-~*				~==			-			- A 1 - 1 - 1 - 1 - 1 - 1	4.7	A 62

INSTRUCTIONS

General: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies; to submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions.

If not finde prior to the time this summary record is submitted; copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments should be listed on this form, see item 35.

Here 35.

Here 36.

Here 4. If there are no applicable state requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Here 18. Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments.

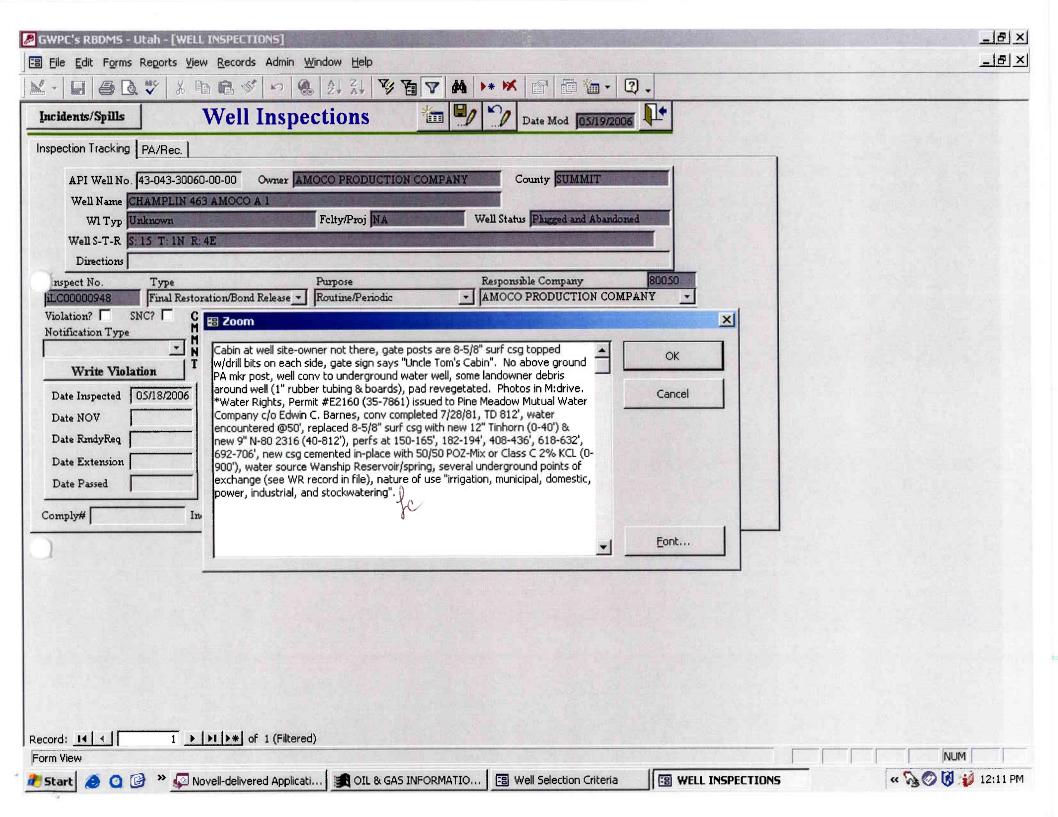
Here 25 and 24. If this well is completed for separately for only the interval reported in item 35. Submit a separate report (page) on this form, adequately identified, from a retrieval to be separately produced, showing the additional data pertinent to such interval.

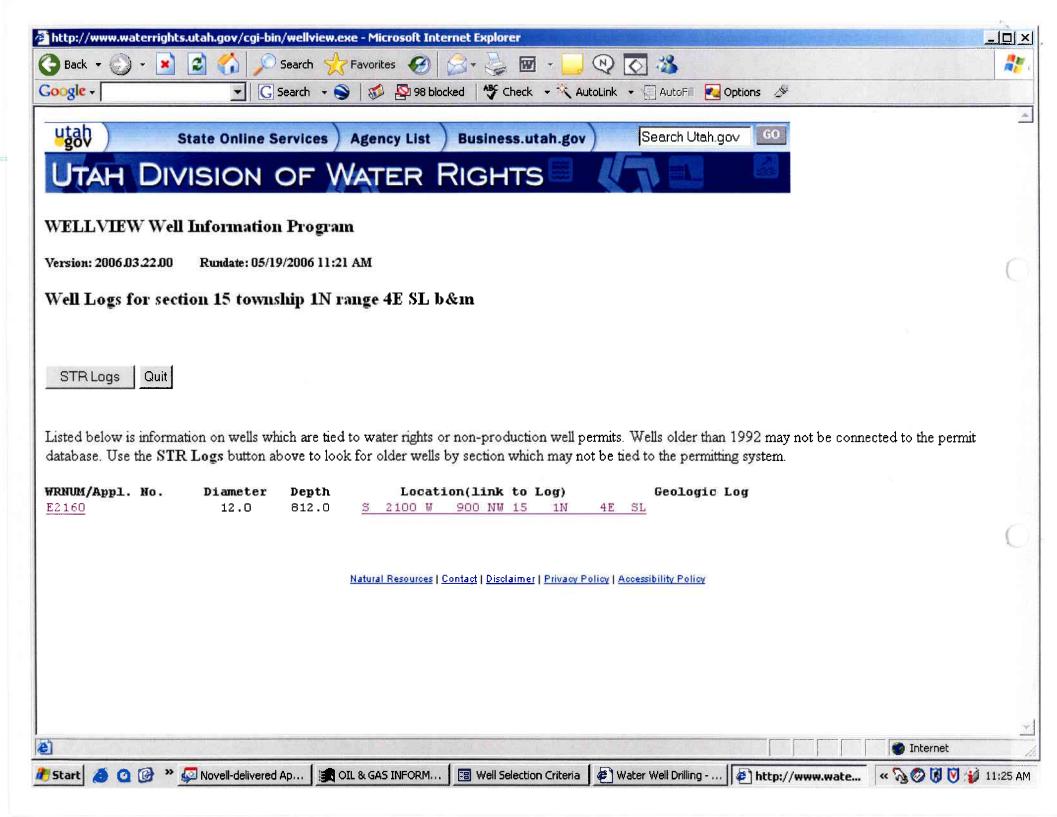
Here 22 and 24 above,

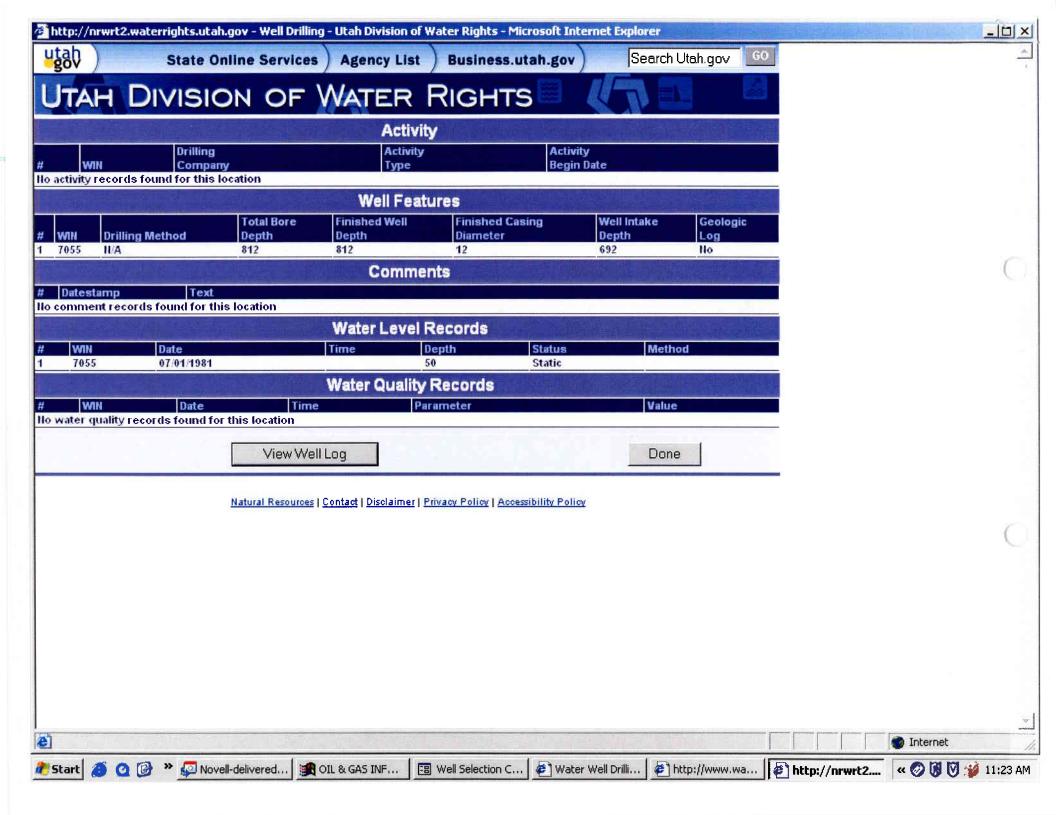
Here 33. Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above,)

ward bair

	ir say	€.8	TRUE VERT. DEPTH			r J	411	7 × 4	4. V - 4	, 3 - ²					
		TOP	TRUE		<u>и ();</u>		924	erag at jar i jar Tugad ayar			10		J. A. B.		
1977	GEOLOGIE MARKERS	O. J.	MEAS. DEPTH	1477	2180' 3500'					- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1					
	25.		THE STATE OF THE S	rontier	Oyster Ridge Aspen				1000 1000			NACONAL PROPERTY OF THE PROPER		er de la companya de	
7	38.		,	<u> </u>	6 4		<u>. </u>								
	MARY OF POROUS ZONES: SHOW ALL IMPORTANT ZONES OF POSOSITY AND CONTENTS THEREOF; CORED INTERVALS; AND ALL DRILL-STEM TESTS, INCLUDING DEPTH INTERVAL TESTED, CUSHION USED; TIME TOOL OPEN, PLOWING AND SHUT-IN PRESSURES, AND RECOVERIES	DESCRIPTION, CONTENTS, ETC.		No Drill Stem tests conducted		Well Plugging record as follows:	50 sx cement plug	Set 50 sx cement plug 2100'-2200' Set 100 sx cement plug 771'+881'	10 sx cement plug			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
and the second	SED TIME TOOL	BOTTOM						e e state							
	MARY OF POROUS ZONES: SHOW ALL IMPORTANT ZORES OF POROSITY AND CONTENTS THEREOF DEPTH INTERVAL TESTED, CUSHION USED, TIME TOOL OPEN, FLOWIN	TOP				Tan I was					Hali	18 2	. 14		
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TAH DIVISION OF WATER RIGHTS

WELLPRT Well Log Information Listing

Version: 2003.09.18.00

Rundate: 10/09/2003 11:45 PM

Utah Division of Water Rights

Water Well Log

LOCATION:

S 2100 ft W 900 ft from NW CORNER of SECTION 15 T 1N R 4E BASE SL Elevation:

DRILLER ACTIVITIES:

ACTIVITY # 1 NEW WELL

START DATE: 09/01/1977 COMPLETION DATE: 07/23/1981

BOREHOLE INFORMATION:

Depth(ft) Diameter(in) Drilling Method Drilling Fluid

From

0 4000 8.00

Depth(ft) Lithologic Description

LITHOLOGY:

	DCPCII	(10)	Hienologic Debeliption	_						
:	From	To								
	0	50	CLAY, GRAVEL, COBBLES, BOULDERS, OTHER							
			RED CLAY/CONGLOMERATE							
	50	70	WATER-BEARING, SILT, SAND							
			WATER SAND/VERY FINE							
	70	100	SILT							
			VERY FINE SILT							
	100	150	OTHER							
			VERY HARD SHALE							
	150	160	OTHER							
			VERY HARD							
	160	194	WATER-BEARING, SILT							
			WATER SAND	_						
	194	410	OTHER	В						
			BLUE SHALE							
	410	436	WATER-BEARING, SILT							
			WATER SAND							
	436	534	WATER-BEARING, OTHER							
			MERVING SHALE/WATER							
	534	600	WATER-BEARING, SAND, GRAVEL							
	600	500	WATER SAND							
	600	620	OTHER							
	600	704	HARD SHALE							
	620	704	WATER-BEARING, SAND, GRAVEL							
	704	740	WATER SAND OTHER	В						
	704	740	BLUE SHALE	ь						
			DUADE DUADE							

WATER LEVEL DATA:

C

07/01/1981 50.00

STATIC

CONSTRUCTION - CASING:

Depth(ft) Material Gage(in) Diameter(in)

From To

0 40 TINHORN NEW .125 12.0

0 812 N-80 NEW 2316 .125 9.00

CONSTRUCTION - SCREENS/PERFORATIONS:

Depth(ft) Screen(S) or Perforation(P) Slot/Perf. siz Screen Diam/Length Perf(in From To .375 6.50 165 PERFORATION 150 6.50 .375 182 194 PERFORATION 6.50 PERFORATION .375 408 436 .375 6.50 PERFORATION 618 632 6.50 .375 706 PERFORATION 692

CONSTRUCTION - FILTER PACK/ANNULAR SEALS

Depth(ft) Material Amount Density(pcf)

From To

0 900 CEMENT 50/50

WELL TESTS:

Date Test Method Yield (CFS) Drawdown (ft) Time Pumped (hrs)
07/01/1981 PUMP TEST .201 .24
07/28/1981 PUMP TEST .325 .325

GENERAL COMMENTS:

CONSTRUCTION INFORMATION:

Perforations: Type of perforator: Porcelain High Jet Filter Pack: Cement 50/50 POZ-Mix or Class C 2% KCL

Temperature of water: 45 F

Pump: mitzubachi 2 stage submersible HP: 5 Depth: 640 feet

Additional data not available

Natural Resources | Contact | Disclaimer | Privacy Policy | Accessibility Policy

STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for E2160(35-7861)

(WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 05/19/2006 Page 1 STOCK/CONTRACT NUMBER: 57502 BASE WATER RIGHT: (35-7861) EXCHANGE: E2160 RIGHT EVIDENCED BY: U.S. Bureau of Reclamation and Contract with Weber Basin Water Conservancy District, under 35-828 (and contract number 57516) (A27609) ______ NAME: Pine Meadow Mutual Water Company ADDR: c/o Edwin C. Barnes 201 South Main Street #1300 Salt Lake City UT 84111 REMARKS: INTEREST: 100% ADV ENDED: 02/28/1983|PRIORITY: 02/29/1983|ADV BEGAN: NEWSPAPER:] ActionDate:09/02/1983 PROOF DUE: PROTESTED: [No] | HEARNG HLD: SE ACTION: [ProtestEnd: LAP, ETC: PROV LETTR: CertIssued: ProofFiled: EXTENSION: 1 RECON REO: TYPE: [Date Verified: 05/04/1990 Initials: Status: Approved Related Distribution System: Not part of any Distribution System ******************************* ************** 200.0 acre-feet FLOW: SOURCE: Wanship Reservoir COUNTY: Summit POINT OF DIVERSION -- SURFACE: (1) N 1760 ft E 3023 ft from SW cor, Sec 29, T $\,$ 1N, R $\,$ 5E, SLBM SUPPLEMENTAL to Other Water Rights Irrigation, municipal, domestic, power, industrial, and stockwatering PERIOD OF USE: 01/01 TO 12/31 ###MISCELLANEOUS PERIOD OF USE: 01/01 TO 12/31 FLOW: 200.0 acre-feet SOURCE: Underground Water Wells(91),1 Spring COMMON DESCRIPTION: 5 mi. N. of Silver Creek Junc. COUNTY: Summit POINT OF EXCHANGE -- SURFACE: (1) N 2100 ft W 350 ft from SE cor, Sec 20, T 1N, R 4E, SLBM Source: Spring Diverting Works: POINTS OF EXCHANGE -- UNDERGROUND: (1) S 2100 ft W 900 ft from NW cor, Sec 15, T 1N, R 4E, SLBM YEAR DRILLED: 1981 WELL LOG? Y WELL ID#: 7055 DIAMETER OF WELL: 12 ins. DEPTH: 750 to ft. (2) N 1500 ft E 4000 ft from SW cor, Sec 16, T $\,$ 1N, R $\,$ 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (3) N 500 ft E 3500 ft from SW cor, Sec 16, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (4) N 2400 ft E 1600 ft from SW cor, Sec 21, T 1N, R 4E, SLBM YEAR DRILLED: WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. (5) N 3400 ft E 1500 ft from SW cor, Sec 21, T $\,$ 1N, R $\,$ 4E, SLBM WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: (6) N 3300 ft W 750 ft from SW cor, Sec 21, T 1N, R 4E, SLBM WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? (7) N 3400 ft E 300 ft from SW cor, Sec 21, T 1N, R 4E, SLBM WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED:

(8) N 500 ft E 1600 ft from SW cor, Sec 21, T 1N, R 4E, SLBM

DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (9) S 1800 ft W 650 ft from NE cor, Sec 21, T 1N, R 4E, SLBM WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: (10)S 3000 ft W 900 ft from NE cor, Sec 21, T $\,$ 1N, R $\,$ 4E, SLBM $\,$ WELL LOG? YEAR DRILLED: WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. (11)S 4000 ft W 400 ft from NE cor, Sec 21, T 1N, R 4E. SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (12)S 200 ft W 200 ft from NE cor, Sec 21, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (13)S 1000 ft W 2000 ft from NE cor, Sec 21, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (14)S 2940 ft E 1526 ft from NW cor, Sec 27, T 1N, R 4E, SLBM YEAR DRILLED: 1982 WELL LOG? Y WELL ID#: 7059 DIAMETER OF WELL: 8 ins. DEPTH: 891 to ft. (15)S 3800 ft E 1750 ft from NW cor, Sec 27, T 1N, R 4E. SLBM WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? (16)S 800 ft W 2100 ft from NW cor, Sec 27, T 1N, R 4E, SLBM DIAMETER OF WELL: 6 ins. DEPTH: 555 to YEAR DRILLED: 1979 WELL LOG? Y WELL ID#: 7058 ft. (17)S 760 ft E 2930 ft from NW cor, Sec 28, T 1N, R 4E. SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. WELL LOG? WELL ID#: YEAR DRILLED: (18)S 1150 ft E 2970 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (19)S 1370 ft E 3160 ft from NW cor, Sec 28, T 1N, R 4E. SLBM YEAR DRILLED: WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. (20)S 1620 ft E 3500 ft from NW cor, Sec 28, T 1N, R 4E, SLBM WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: (21)S 2080 ft E 3760 ft from NW cor, Sec 28, T $\,$ 1N, R $\,$ 4E, SLBM WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: (22)S 2580 ft E 4100 ft from NW cor, Sec 28, T 1N, R 4E, SLBM WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? (23)S 2520 ft E 3670 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (24)S 2170 ft E 3310 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (25)S 2980 ft E 2370 ft from NW cor, Sec 28, T 1N, R 4E, SLBM WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? (26)S 2280 ft E 2120 ft from NW cor, Sec 28, T 1N, R 4E. SLBM WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: (27)S 2120 ft E 2450 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. WELL LOG? WELL ID#: YEAR DRILLED: (28)S 1800 ft E 3140 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (29)S 1610 ft E 2920 ft from NW cor, Sec 28, T 1N, R 4E, SLBM WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: (30)S 1480 ft E 2660 ft from NW cor, Sec 28, T 1N, R 4E, SLBM YEAR DRILLED: WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. (31)S 1310 ft E 2490 ft from NW cor, Sec 28, T 1N, R 4E, SLBM YEAR DRILLED: WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. (32)S 1160 ft E 2260 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (33)S 870 ft E 2360 ft from NW cor, Sec 28, T 1N, R 4E. SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (34)S 640 ft E 2500 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (35)S 780 ft E 1810 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (36)S 800 ft E 1570 ft from NW cor, Sec 28, T 1N, R 4E, SLBM WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? 4E, SLBM (37)S 900 ft E 1070 ft from NW cor, Sec 28, T 1N, R WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: (38)S 750 ft E 130 ft from NW cor, Sec 28, T 1N, R 4E, SLBM WELL ID#: YEAR DRILLED: WELL LOG? DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. (39)S 750 ft E 430 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (40)S 540 ft E 540 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (41)S 360 ft E 650 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (42)S 260 ft E 150 ft from NW cor, Sec 28, T 1N, R 4E. SLBM YEAR DRILLED: WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. (43)S 150 ft E 1230 ft from NW cor, Sec 28, T 1N, R 4E. SLBM WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: (44)S 460 ft E 1150 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? WELL ID#: (45)S 390 ft E 1580 ft from NW cor, Sec 28, T 1N, R 4E, SLBM YEAR DRILLED: WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. (46)S 250 ft E 1800 ft from NW cor, Sec 28, T 1N, R 4E. SLBM WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED: WELL LOG? (47)S 170 ft E 2030 ft from NW cor, Sec 28, T 1N, R 4E, SLBM YEAR DRILLED: WELL LOG? WELL ID#: DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft.

()	0500 64 6 377	0 20 M 1N D	AT OF THE		
	2500 ft from NW cor,		4E, SLBM YEAR DRILLED:	WELL LOG?	WELL ID#:
	WELL: 8 ins. DEPTH:		4E, SLBM	WELL LOG:	WEDD ID#:
	2740 ft from NW cor, WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3070 ft from NW cor,		4E, SLBM	WEDE LOG:	WEDD ID#:
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3420 ft from NW cor,		4E, SLBM	MBBB Boo.	WEED 15#.
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3760 ft from NW cor,		4E, SLBM	MBBB Boo.	WEEL IDN.
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	5040 ft from NW cor,		4E, SLBM	Hada acc.	1011.
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	4820 ft from NW cor,		4E, SLBM	WELL BOO.	WEEL IDH.
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	4500 ft from NW cor,		4E, SLBM	WELL LOG.	HELL ID#.
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	4050 ft from NW cor,		4E, SLBM	WELL BOG.	MBBB ID#.
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3710 ft from NW cor,		4E, SLBM	WEEL LOC.	TODE ID#.
			YEAR DRILLED:	WELL LOG?	WELL ID#:
	WELL: 8 ins. DEPTH: 3950 ft from NW cor,		4E, SLBM	WEDE LOG.	WELL IDW.
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	2460 ft from NW cor,		4E, SLBM	WEDE LOG.	WELL IDπ.
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
				WELL LOG:	MEDD ID#.
	3050 ft from NW cor,		4E, SLBM	WELL TOCS	WELL ID#:
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WEDL ID#:
	3330 ft from NW cor,		4E, SLBM	****** ****	MINTE TO A
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3500 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3540 ft from NW cor,		4E, SLBM		THE TOP
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3930 ft from NW cor,		4E, SLBM	***** * 0.00	***** ****
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	4000 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	4070 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3670 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3980 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3870 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3680 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3260 ft from NW cor,		4E, SLBM		***** ****
DIAMETER OF		100 to 500 ft.	YEAR DRILLED:	WELL LOG?	WELL ID#:
	3020 ft from NW cor,		4E, SLBM		****
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	2810 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	2520 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	2310 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	2120 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	2270 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	2630 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	2810 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3000 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3180 ft from NW cor,		4E, SLBM	MD	MARKET TO THE
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	3380 ft from NW cor,		4E, SLBM	MM 1 - 200	MARK TOP
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	1470 ft from NW cor,		4E, SLBM		····
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	1520 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	1860 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
	580 ft from NW cor,		4E, SLBM		
	WELL: 8 ins. DEPTH:		YEAR DRILLED:	WELL LOG?	WELL ID#:
(87)S 1250 ft E	980 ft from NW cor,	Sec 28, T 1N, R	4E, SLBM		

Exchange#: E2160	continue	d** (W)	ARNING	: Wate:	r Right	s make	s NO cl	Laims	as to t	he accu	racy c	f this	data.	RUN D	ATE: 0	5/19/200	06	Page 4	
DIAMETER OF 1							EAR DRI	LLED:	V	ELL LOC)? W	ELL ID	#:						
(88)S 1180 ft E 1410 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED:									V	ELL LOC	G? WELL ID#:								
(89)S 1540 ft E 1780 ft from NW cor, Sec 28, T 1N, R 4E, SLBM DIAMETER OF WELL: 8 ins. DEPTH: 100 to 500 ft. YEAR DRILLED:										ELL LOG	:? W	WELL ID#:							
(90)S 1120 ft E DIAMETER OF							, SLBM EAR DRI	T.T.RD •	ī.	ELL LOC	:> W	ELL ID)# -						
(91)S 1610 ft E								. DLLD.	,	LLL LOC									
DIAMETER OF	WELL: 8	ins. DE	PTH:	100 to	500 f	t. Y	EAR DRI	LLED:	V	ELL LOG	}? W	ELL ID	# :						
*							-	-							-			*	
POINT OF RELEASE	:																		
FLOW: 200.0 ac	re-feet				PER	IOD OF	USE: 0	1/01 '	TO 12/3	1									
***Location of Re	elease Poi	int(s)	is the	SAME a	as Poin	t(s) o	f Diver	sion	in CURF	ENT RIG	HT abo	ve.							
* NATURE OF USE:		 -			-													*	
SUPPLEMENTAL GROU																			
###DOMESTIC:	800 Famil									ion Lin					D OF U			0 / 0	
									SOUTH WEST QUARTER										
###PLACE OF USE:	*		estrouwar Isw		-* * NW	-NORTHE INE	AST QUAR SW		* * NW	South W NE	EST QUAF		* NW	SOUTH E	AST QUAR			Section Notals	
Sec 15 T IN R 4E 5		X	X	lx	*X	X	lx	X X	*X	jx TE	x X	X	*X	x	x	x	*	0.0000	
Sec 16 T IN R 4E S		x	x	x	*X	x	x	x	*X	įx	jx	x	*X	x	x	įχ	*	0.0000	
Sec 20 T 1N R 4E 5	SLEM *X	jx	x	x	*X	x	x	x	*X	x	X	x	*X]X	x	X	*	0.0000	
Sec 21 T 1N R 4E 9	SLEM *X	X	x	x	*X	x	X	x	*X	X	X	x	*X	X	x	X	*	0.0000	
Sec 22 T 1N R 4E S	SLEM *X	X	x	X	*X	x	X	x	*X	x	X	x	*X	X	x	lw.	*	0.0000	
Sec 27 T 1N R 4E S		X	x	x	*X	x	X	x	*X	X	ļχ	x	*X	X	x	X	*	0.0000	
Sec 28 T 1N R 4E 5	SLEM *X	•	x	x	*X	x	x	x	*X	ļχ	İx	x	*X	X	X	X	*	0.0000	
Sec 29 T 1N R 4E 9	SLEM *X	1	x	x	*X	х	X	x	*X	ļχ	ļχ	x	*X	X	x	122	*	0.0000	
Sec 33 T 1N R 4E 9		•	įχ	x	*X]X	X	X .	*X	X	X	x	*X	X	x	X	*	0.0000	
Sec 34 T 1N R 4E 5		X	X 	X	*X	X	X 	X	*X	X	x	X	*X	X	X	X	* 	0.0000	
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